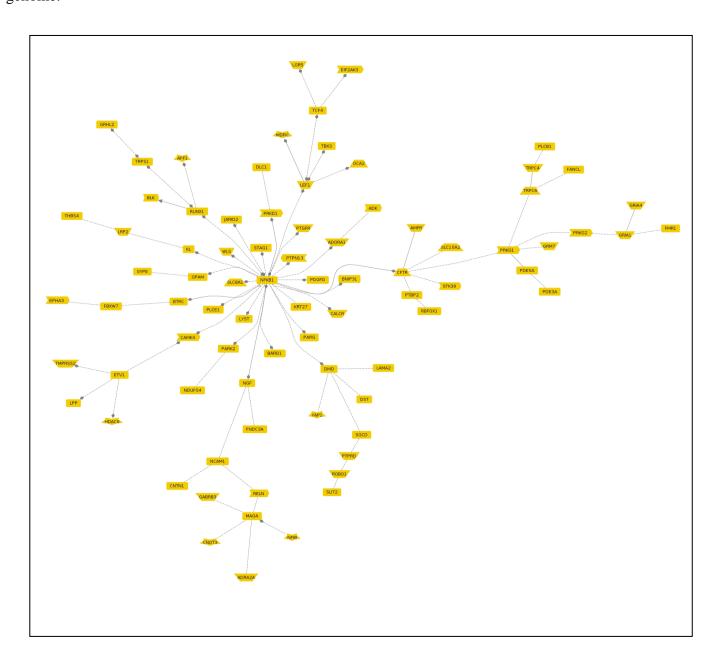
Additional files

Additional file 1 as PDF

Additional file 1: Figure S1 NFκB forms the central node of predicted NKX3.1 target genes within the human genome.



Additional file 1: Figure S2. Nfkb forms the central node of Nkx3.1 target gene signature obtained by ChIP-Seq analysis of Nkx3.1 recruitment to the mouse genome (Anderson PD, *et al.* (2012) Nkx3.1 and Myc crossregulate shared target genes in mouse and human prostate tumorigenesis. *The Journal of clinical investigation* 122(5):1907-1919).

